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Automatically adding proper names to a database - US Patent 7032174

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1 [Abstracts for short papers: computation linguistics: Searching on full name providing for spelling variations](#)

Gideon de V. de Kock

September 2002

Proceedings of the 2002 annual research conference of the South African institute of computer scientists and information technologists on Enablement through technology SAICSIT '02

Publisher: South African Institute for Computer Scientists and Information Technologists

 Full text available: pdf(101.03 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

The term *<i>full name</i>* is used for a surname plus zero or more forenames (first names) of a person. Searching a large database which contains at least the full name of an individual and the date of birth, e.g. in our case a genealogical database containing about 525 000 person records, could be problematic and is discussed in this paper. The full name recorded may not be exact or complete, and dates may also not be accurate and could in some cases be estimates. The disc ...

Keywords: person database, search algorithms, search for a person, search on full name

2 [Proper name translation in cross-language information retrieval](#)

Hsin-Hsi Chen, Sheng-Jie Hueng, Yung-Wei Ding, Shih-Chung Tsai

August 1998

Proceedings of the 17th international conference on Computational linguistics - Volume 1 , Proceedings of the 36th annual meeting on Association for Computational Linguistics - Volume 1

Publisher: Association for Computational Linguistics

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Recently, language barrier becomes the major problem for people to search, retrieve, and understand WWW documents in different languages. This paper deals with query translation issue in cross-language information retrieval, proper names in particular. Models for name identification, name translation and name searching are presented. The recall rates and the precision rates for the identification of Chinese organization names, person names and location names under MET data are (76.67%, 79.33%), ...

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Nina Wacholder, Yael Ravin, Misook Choi


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1 [Abstracts for short papers: computation linguistics: Searching on full name providing for spelling variations](#)

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IEEE JNL IEEE Journal or Magazine

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- ☐ 1. **Topic verification for dialogue systems based on Bayesian hypothesis test**
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